

Product group: 652 Product number: 766097

Unitor™ Tankleen Bright™ is a concentrated acidic tank cleaner. It is formulated for effective removal of white residues from epoxy-coatings remaining after carriage of fatty acids as well as stains removal and to upgrade coated cargo tanks.

Product information

Unitor™ Tankleen Bright™ contains phosphoric acid and non-ionic surfactants.

Features

- Concentrated product
- Solvent-free
- Does not contain nonylphenol ethoxylates or other estrogenic compounds
- IMO approved and listed in Annex 10 of the MEPC.2/ Circular

Benefits

- Economical in use
- Non-flammable
- Odourless

Specification

General

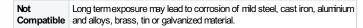
Invent Hazard Material (IMO/EU) classification

C-49

Physical properties

Appearance	Water white yellow ish
Density [g/ml]	1,5 - 1,7
Form	Liquid
рН	

Technical data



Approvals

Unitor[™] Tankleen Bright[™] has been evaluated by the BLG Working Group on the valuation of Safety and Pollution Hazards of Chemicals (ESPH) and found to meet the requirements of paragraph 13.5.2 of the MARPOL Annex II and is consolidated into annex 10 of the MEPC.2/Circular.

Documents

SDoC and MD for IHM

Directions for use

Unitor[™] Tankleen Bright[™] is strongly acidic and must be diluted prior to being used. UNITOR[™] Tankleen Bright[™] should always be added to water, never the reverse. Do not use Unitor[™] Tankleen Bright[™] on surfaces coated with zinc silicate coatings.

Remove dirt, rust flakes and heavily contamination of oils and fats prior to using Unitor[™] Tankleen Bright[™]. For tank cleaning operations Unitor[™] Tankleen Bright[™] must be diluted prior to being used and should be mixed with preferably fresh water to form a solution of 2-5 % depending on the extent of contamination.

The most economical method of using Unitor[™] Tankleen Bright[™] is by recirculation, using tank cleaning machines or by direct injection. Whenever possible, the cleaning solution should be heated to approx 50 °C. For removal of light stains in pipe lines and tanks, recirculate a solution of 2-5 % Unitor[™] Tankleen Bright[™]. For severely soiled surfaces, consider use of a stronger solution.

For removal of white residues from epoxy-coatings that sometimes remains after carriage of Stearin, Olein, Palm fatty acid etc., recirculate a solution of 2-5 % Unitor™ Tankleen Bright™. When injected, use a 2-3 % solution. Recirculate or inject until residue is removed.

Related products

Is frequently bought together with

654715 SEACLEAN PLUS 25 LTR 654723 SEACLEAN PLUS 210 LTR 756255 ALKLEEN LIQUID 210 LTR 736983 UNIPOL 210 LTR 571489 TANKLEEN ADVANCE 210 LTR



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